

**AMENDMENTS TO THE CLAIMS**

1-19. (Canceled)

20. (New) An information processing apparatus, comprising:

a mount device that is capable of being mounted to the user's head and that is capable of acquiring first picture information from information of user's surroundings; and

a portable device having:

means for storing map information,

means for acquiring user's any position information and second picture information of the user's surroundings,

the second picture information being different from the first picture information,

means for setting a user's destination,

means for searching the map information for the destination that has been set and setting a route to the destination according to user's present position information, and

first informing means for informing the user of at least route information that has been set of the route information, the user's first picture information on the route and the user's second picture information on the route with vibration,

wherein the portable device has a main body that has a first surface and a second surface opposite to the first surface,

wherein the first informing means has a plurality of vibration buttons that vibrate user's fingers,

wherein each of the vibration buttons is composed of a first vibration button and a second vibration button disposed on the first surface and the second surface of the main body, respectively, and

wherein the first informing means has means for informing the user of the first picture information and the second picture information through the first vibration button and the second vibration button, respectively.

21. (New) The information processing apparatus as set forth in claim 20,

wherein the mount device has:

second informing means for informing the user of at least one of the route information, the first picture information, and the second picture information with sound.

22. (New) The information processing apparatus as set forth in claim 21,

wherein the portable device also has:

a sensor that detects an obstacle, and

wherein the first informing means or the second informing means has:

means for informing the user of information of the obstacle according to a detection signal of the sensor.

23. (New) The information processing apparatus as set forth in claim 20,

wherein the first informing means has:

means for informing the user of a right-turn instruction and a left-turn instruction as the route information through the first vibration button and the second vibration button, respectively.

24. (New) An information processing apparatus, comprising:

a mount device that is capable of being mounted to the user's head and that is capable of acquiring first picture information from information of user's surroundings; and

a portable device having:

means for storing map information,

means for acquiring user's any position information and second picture information of the user's surroundings, the second picture information being different from the first picture information,

means for setting a user's destination,

means for searching the map information for the destination that has been set and setting a route to the destination according to user's present position information, and

first informing means for informing the user of at least route information that has been set of the route information, the user's first picture information on the route and the user's second picture information on the route with vibration,

wherein the portable device has a main body that has a first surface and a second surface opposite to the first surface,

wherein the first informing means has a plurality of vibration buttons that vibrate user's fingers, and means for varying the state of the vibration according to at least one of the route information, the first picture information, and the second picture information, and

wherein each of the vibration buttons is composed of a first vibration button and a second vibration button disposed on the first surface and the second surface of the main body, respectively.

25. (New) An information processing apparatus, comprising:

a mount device that is capable of being mounted to the user's head and that is capable of acquiring first picture information from information of user's surroundings; and

a portable device having:

means for storing map information,

means for acquiring user's any position information and second picture information of the user's surroundings, the second picture information being different from the first picture information,

means for setting a user's destination,

means for searching the map information for the destination that has been set and setting a route to the destination according to user's present position information, and

first informing means for informing the user of at least route information that has been set of the route information, the user's first picture information on the route and the user's second picture information on the route with vibration,

wherein the portable device has a main body that has a first surface and a second surface opposite to the first surface,

wherein the first informing means has a plurality of vibration buttons that vibrate user's fingers, and means for outputting information in combination of vibration states of the vibration buttons,

wherein each of the vibration buttons is composed of a first vibration button and a second vibration button disposed on the first surface and the second surface of the main body, respectively.

26. (New) An information processing apparatus, comprising:

a mount device that is capable of being mounted to the user's head and that is capable of acquiring first picture information from information of user's surroundings; and

a portable device having:

means for storing map information,

means for acquiring user's any position information and second picture information of the user's surroundings, the second picture information being different from the first picture information,

means for setting a user's destination,

means for searching the map information for the destination that has been set and setting a route to the destination according to user's present position information, and

first informing means for informing the user of at least route information that has been set of the route information, the user's first picture information on the route and the user's second picture information on the route with vibration,

wherein the portable device has a main body that has a first surface and a second surface opposite to the first surface, means for storing position information of a predetermined facility as the map information, and means for informing the facility of the user's physiological state according to a user's operation input,

wherein the route setting means has means for setting a route from the user's present position to the informed facility according to a user's operation input signal,

wherein the first informing means has a plurality of vibration buttons that vibrate user's fingers, and

wherein each of the vibration buttons is composed of a first vibration button and a second vibration button disposed on the first surface and the second surface of the main body, respectively.

27. (New) A portable device, comprising:

a main body that has a first surface and a second surface opposite to the first surface;

means for storing map information;

means for acquiring user's any position information and second picture information different from first picture information acquired by a mount device from information of user's surroundings, the mount device being capable of being mounted to the user's head;

means for setting a user's destination;

means for searching the map information for the destination that has been set and setting a route to the destination according to the user's present position information; and

a first vibration button and a second vibration button that are disposed on the first surface and the second surface of the main body, that vibrate user's fingers so as to inform route information that has been set, and that vibrate user's' fingers so as to inform the user's first picture information on the route and the user's second picture information on the route, respectively.

28. (New) An information processing method, comprising:

storing map information;

causing a mount device capable of being mounted to the user's head to acquire first picture information from information of user's surroundings;

acquiring user's present position information as map information;

setting a user's destination;

searching the map information for the destination that has been set;

setting a route to the destination according to the user's present position information;

causing a portable device that the user is capable of carrying and that has a main body having a first surface and a second surface opposite thereto and first vibration button and a second vibration button disposed on the first surface and the second surface, respectively, to acquire second picture information from the information of the user's surroundings, the second picture information being different from the first picture information; and

informing the user of at least route information that has been set with vibration of the first vibration button and the second vibration button of the portable device, and

informing the user of the user's first picture information on the route and the user's second picture information on the route through the first vibration button and the second vibration button, respectively.

29. (New) A portable device, comprising:

a main body that has a first surface and a second surface opposite to the first surface;

means for storing map information;

means for acquiring user's any position information and second picture information different from first picture information acquired by a mount device from information of user's surroundings, the mount device being capable of being mounted to the user's head;

means for setting a user's destination;

means for searching the map information for the destination that has been set and setting a route to the destination according to the user's present position information; and

a first vibration button and a second vibration button that are disposed on the first surface and the second surface of the main body, that vibrate user's fingers so as to inform the user of at



least route information that has been set of the route information, the user's first picture information on the route and the user's second picture information on the route with vibration, and that vary the state of the vibration according to at least one of the route information, the first picture information, and the second picture information.

30. (New) An information processing method, comprising:

storing map information;

causing a mount device capable of being mounted to the user's head to acquire first picture information from information of user's surroundings;

acquiring user's present position information as map information;

setting a user's destination;

searching the map information for the destination that has been set;

setting a route to the destination according to the user's present position information;

causing a portable device that the user is capable of carrying and that has a main body having a first surface and a second surface opposite thereto and first vibration button and a second vibration button disposed on the first surface and the second surface, respectively, to acquire second picture information from the information of the user's surroundings, the second picture information being different from the first picture information; and

informing the user of at least route information that has been set of the route information, the first picture information on the route and the second picture information on the route with vibration of the first vibration button and the second vibration button of the portable device, and

varying the state of the vibration according to at least one of the route information, the first picture information, and the second picture information.